ATLASS II+

ASSET TRACKING LOGISTICS AND SUPPLY SYSTEM

SPAWAR
Systems Center
Chesapeake

SUSTAINING THE MARINES' OPERATING FORCES

Keeping Marine Corps ground equipment in peak operating condition demands accurate, timely, and relevant information. ATLASS II+ provides near real-time status of all supply, maintenance, and readiness functions. This includes organizational inventory, preventive and corrective maintenance, equipment record jackets, requisitioning, receipt control, modifications, and calibrations. ATLASS II+ is a Naval Tactical Command Support System (NTCSS) application, which provides integrated support for operational maneuver from the sea.

KEY FEATURES

ATLASS II+ provides the U.S. Marine Corps with online logistics, inventory, and financial management tools. The development and implementation of ATLASS II+ bring the Marine Corps one step closer to integrating ground and aviation logistics.

Some key features include:

- Plans, schedules, reports, and tracks maintenance, supply, and related logistics support actions.

- Provides total Marine Expeditionary Force (MEF) asset visibility for unit and intermediate level organizations. Presents a common picture of critical logistics information across the MEF.

- Interfaces with Federal Logistics Data System and Marine Air Ground Task Forces (MAGTF) Data Library (MDL) for current reference data.

- Reports maintenance, readiness, and logistics information.

- Improves data quality up, down, and across the chain of command.

- Interfaces with external systems (near real-time) to satisfy maintenance and supply requirements and provides updates to financial data.

- Supports deployable and non-deployable units and quickly responds to MAGTF restructuring.

PRIMARY COMPONENTS

ATLASS II+ provides Marine Corps maintenance and supply personnel with quick, convenient access to data, which enables them to inventory, maintain, and account for ground equipment.

Maintenance: Creates, lists, and updates work orders and tasks; requisitions parts; signs off on all scheduled and unscheduled maintenance and material requirements; and allows users to view history records of all maintenance performed.

Supply: Requisitions parts; reports parts availability; maintains repairable, organic, and consumable inventories; and provides near real-time status response on parts/supplies requisitioned.

Readiness: Accurately reflects all assets including reportable, non-reportable, and pacing items and identifies deadlined assets, excesses, shortages, and general remarks.

Reports: Allows users to request a number of predefined reports, including supply inventory reports, and provides ad hoc reporting capability.

System: Controls personnel permissions and access, administration of system tables, interface controls, and system utilities. Allows administrators to review requests for reports and release them for printing.

Other features of ATLASS II+ include:

- Automatic and on-demand data backup.

- Interconnectivity to support multi-location MAGTFs.

- Online trouble call reporting.

- Online help, user's guide, and other reference materials.

For more information, contact the NTCSS Directorate, Space and Naval Warfare Systems Center, Chesapeake (757) 523-8040

Maintenance • Supply • Readiness